

The Department of Ecology does NOT Warranty the Data and/or the Information on this Well Report.

WATER WELL REPORT

State of Washington

IC Site ID: 4C3 Unique Well ID
Start Card: AGA585
Water Right:

(1) OWNER: Name: RICHARD HARTMAN WATER SYSTEM Address: P.O. Box 306 Oak Harbor WA

(2) LOCATION OF WELL: Island: Whidbey Township/Range-Section: 33N/01E-35B Parcel Number: R13335-482-3770

(2a) Well Address PWS-ID: 00866N Source: 1 PWS-Name: Hartmann, Dick Water System

(3) PROPOSED USE: Domestic

(4) TYPE OF WORK: Owner's Well Number (if more than one): 1
Method:

(5) DIMENSIONS: Diameter of Well: 6 inches.
Drilled: feet. Depth of Completed Well: 96 ft.

(6) CONSTRUCTION DETAILS:

Casing Installed: Diam. (in) from to (ft)

Screens:	Type	Zone	Diam	Slot	from	to (ft)
		1		0.14	86	91
		1		0.12	91	96

Surface seal:
Material: To depth: ft.

(7) PUMP: Type: Horsepower:

(8) WATER LEVELS: 1 Land-surface elevation (MSL): 117 ft.
AvgWL Elevation: 74 Calc'd Elev: 137 ft.
Earliest Level: 63.00 ft. below toc Date: 02-Jul-60
Lastest Level: 63.00 ft. below toc Date: 02-Jul-60
Average Level: 63.00 ft. below toc Average Date: 02-Jul-60

(9) WELL TESTS:
Type Yield Drawdown After Date

(10) WELL LOG DESCRIPTION:

Material	From BGS	From MSL	Thick
Gravel	0	137	3
Hardpan, with hard & soft sandy lay	3	134	72
Clay, sandy	75	62	11
Sand, water-bearing	86	51	10
Clay	96	41	1
TD	96.5	41	

Work Completed: 01-Jan-60 TD Elev: 41 ft. MSL

WELL CONSTRUCTOR CERTIFICATION:

Name: L. Vanderstoep
Address: Box 277, Oak Harbor, WA 98277
Contractor's
Registration Number: 129

Remarks: USGSWSB-25.

Location Source: North: 483204 Latitd: 48 18.61719
DGPS East: 1559971 Longit: 122 38.57593

Max CL: Generated by the Island County
Max NO3: 0.6 Hydrogeologic Database: 12-May-08

Disclaimer: Data presented has been collected from a variety of sources.
Island County makes no guarantee as to the validity or accuracy of this data.
Please report any errors to the Island County Hydrogeologist



Well Tagging Form

Unique Well Tag No:

33-1E-35B
A GA585

RECORD VERIFICATION (check ☒ one)



Well Report available (please attach this form to the well report and submit it to the Ecology Regional Office near you).

If a well report is not available, please complete a "Water Well Report for an Existing Well" form. This form is available at Ecology's headquarters office. **Do not use this form for wells that do not have a Water Well Report.**

WELL OWNERSHIP, IF DIFFERENT FROM WELL REPORT

First Name: Dick Hartmann Last Name: Hartmann
Street Address: PO Box 306
City: Oak Harbor State: WA 98277

LOCATION OF WELL, IF DIFFERENT FROM WELL REPORT

Well Address: Parcel R13335-482-3770, Goldie Road
City: Oak Harbor County: Island
T. 33 N. R. 1 E W.M. Sec. 35 NW $\frac{1}{4}$ of the NE
Latitude 48 18.61719
Longitude 122 38.57593
Elevation at land surface 117 feet/meters (circle one)

SEE BACK SIDE OF PAGE...

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WELL CHARACTERISTICS

Location of Well identification Tag:

Identification Tag: Strapped to the well casing
(inside the pump house)

D	C	B	A
E	F	G	H
M	L	K	J
N	P	Q	R

Scale 1:24,000 (1" = 2,000')

Indicate the location of the well within the Section by drawing a dot at that point

SECTION

35

COMMENTS:

Table 11 - Drillers' logs of representative wells, Whidbey Island - Cont.

Materials	Thickness (feet)	Depth (feet)
33/1-35B2 - Continued		
Hardpan, sandy -----	9	21
Clay, gravelly -----	44	65
Gravel, clean, water-bearing (4 gpm) -----	2	67
Clay, gravelly -----	4	71
Sand, water-bearing (4 gpm) -----	2	73
Clay, gravelly -----	24	97
Sand, very fine, water-bearing -----	5	102
Clay -----	--	102+
33/1-35B3. Ben Rohaar. Altitude 60 ft. Drilled by Lambert Vander Stoep, 1963. Screen, 25-slot, 24-29 ft; 20-slot, 29-34 ft.		
Clay, sandy -----	3	3
Hardpan -----	4	7
Clay and gravel -----	7	14
Hardpan -----	9	23
Gravel, water-bearing -----	11	34
Clay -----	--	34+
33/1-35B4. Barney Barnard. Altitude 135 ft. Drilled by Lambert Vander Stoep, 1960. Screen, 8-slot, 125-135 ft.		
Old well, no log -----	46	46
Hardpan -----	46	92
Hardpan, sandy -----	8	100
Sand, some gravel (water-level, 70 ft; yield, 1 gpm) -----	6	106
Sand with clay streaks -----	8	114
Clay -----	7	121
Sand, fine, water-bearing -----	14	135
33/1-35B5. Richard Hartman. Altitude 117 ft. Drilled by Lambert Vander Stoep, 1960. Screen, 14-slot, 86-91 ft; 12-slot, 91-96 ft.		
Gravel -----	3	3
Hardpan, with hard and soft sandy layers -----	72	75
Clay, sandy -----	11	86
Sand, water-bearing -----	10	96
Clay -----	--	96+